

Abstract

The invention relates to a pressurized-fluid-consuming device (14, 15) for drawing pressurized fluid from at least one pressurized-fluid storage reservoir (8, 9, 10), wherein the pressurized-fluid storage reservoir (8, 9, 10) is additionally designed to supply further pressurized-fluid-consuming devices (11, 12, 13). There is specified a pressurized-fluid-consuming device, whose use permits the design of a less complex and less expensive pressurized-fluid system in a vehicle. For this purpose the pressurized-fluid-consuming device (14, 15) receives a determined value of state of the pressurized-fluid storage reservoir (8, 9, 10) and draws pressurized fluid from the pressurized-fluid storage reservoir (8, 9, 10) only if the value of state reaches at least a predetermined minimum value.